Graylog Enterprise

Your Log Data is Talking. Are You Listening?



As modern IT environments continue to grow in size and complexity, visibility into cybersecurity issues is becoming more difficult as applications, systems, and devices across the network produce larger amounts of log data. Manual approaches to log collection, normalization, and analysis scale poorly, so organizations need a better way to collect and analyze large volumes of log data without creating a heavy burden on SecOps, IT, and DevSecOps professionals.

Enterprise Log Management and Analysis for Improved Visibility

Delivered to you in either a self-managed or cloudnative experience, Graylog Enterprise is a comprehensive log management and analysis solution that helps you centralize, search, and analyze event log data so resource-constrained organizations can identify security and performance issues faster, reduce downtime, and streamline operations.

Graylog Benefits

- Consolidate log data from across your environment into a centralized repository for analysis
- Focus performance efforts on what matters by filtering out alert noise
- Increase productivity with automation you can trust for repetitive tasks

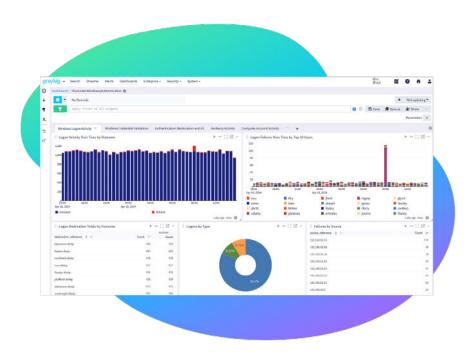


Graylog Enterprise at a Glance Event Log Collection and Analysis for Improved Visibility

Your infrastructure, devices, and applications are generating volumes of log data that can give you insight into the health of your environment. All log data, including syslog, Windows®, or VMware® events, are crucial components of the complete picture of your environment, and can help with troubleshooting and threat detection. Graylog Enterprise can collect, normalize, and analyze log data so you can detect and find the root cause of security and performance issues faster.

Powerful Search and Filter Capabilities for Easier Troubleshooting

Log data comes at you fast, and locating the right piece of information can be like trying to find a needle in a haystack. Graylog Enterprise is designed to parse petabytes of data in seconds, allowing you to quickly find data in real-time and easily apply color coding to your log data to aid with filtering and identifying issues.



Bring Your Log Data to Life with Visualization Capabilities

Easily visualize your log data via an interactive stream to identify potential issues as they occur in real-time with Graylog Enterprise.

Actionable Data vs Standby Data with Graylog - No Cribl Needed for Lower TCO

Graylog's Data Routing capability allows you to easily filter lower-value log data to a less expensive Data Warehouse (standby data) before it is processed by Graylog, allowing the selective restoration of your standby data into actionable data for future investigations.

Spring Into Action Quickly with Customizable Alerts and Notifications

Your users shouldn't discover problems before you do. The Graylog Enterprise intelligent alert engine allows you to customize alerts and delivery options, including email and Slack® notifications, and the ability to trigger an external script so you can start fixing issues before they impact business continuity.

Out-of-the-box Content Provides Value Quickly

Graylog Enterprise comes equipped with out-of-the-box content to help you streamline log data analysis. Start fast with content like pre-configured search templates, dashboards, correlated alerts, and more and get to the root cause of security issues faster.

POWERFUL, LIGHTNING-FAST FEATURES



Customize alerts and receive them via email, text, Slack®, and more.

ARCHIVING

Archive event logs for analysis and identify trends over time.

1 DATA ROUTING

Filter lower-value data to a Data Warehouse before it is processed for selective restoration at a later time.

FORWARDER

Easily send data to Graylog Cloud or to an on-premise Graylog Server installation.

ILLUMINATE CONTENT

Start fast with prebuilt parsers and dashboards leveraging the Graylog Schema.

INTEGRATE USING REST API

Easily share data with other businesscritical systems for full transparency and collaboration.

INTERACTIVE DASHBOARDS

Combine widgets to build customized data displays and automate the delivery of reports to your inbox.

LOG VIEW

Visualize data in real-time as events occur, ensure continued availability, streamline investigations.

SCHEDULED REPORTS

Leverage Graylog's dashboard functionality to easily build and configure scheduled reports.

SEARCH TEMPLATES

Save and share parameterized searches and dashboards.

SEARCH WORKFLOW

Build and combine multiple queries into one action.

TEAMS MANAGEMENT

Control entity access and capabilities. Includes LDAP/Active Directory integration.

Ask Our Experts and See Graylog Enterprise in Action

Don't just take our word for it. At Graylog, we believe you should have a chance to get all your questions answered before you buy. That's why we offer scheduled product demos that demonstrate full product functionality and dedicated time for Q&A. Simply see how easy it is to seamlessly collect, normalize, and take control of your log data to identify performance issues.



Graylog Enterprise isn't just a CLM solution; it's your IT ecosystem's best friend. Join the log management revolution today.



ABOUT GRAYLOG



Graylog empowers security teams with cutting-edge, scalable solutions that make threat detection, investigation, and response (TDIR) faster, smarter, and more efficient—keeping organizations ahead of everevolving cyber threats. Graylog's machine learning algorithms enhance anomaly detection, while Al-assisted investigation reports and remediation instructions enable security teams to respond to incidents with speed and precision. Scalable and cost-effective, Graylog's solutions are trusted by large enterprises and smaller teams alike, enabling efficient log management and streamlined security workflows. With opensource roots and over 50,000 installations globally, Graylog's product suite—Graylog Enterprise, Graylog Security, Graylog API Security, and Graylog Open—ensures that security teams can focus on what truly matters: protecting their systems. Learn more at graylog.com or connect with us on X (Twitter) and LinkedIn.

